

Family list**10** family members for:**US2003100880**

Derived from 7 applications.

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- 1 AN ABSORBENT ARTICLE FASTENING DEVICE**
Publication info: **AU2002365384 A1** - 2003-06-10
AU2002365384 A8 - 2003-06-10
- 2 An absorbent article fastening device**
Publication info: **CN1615112 A** - 2005-05-11
- 3 AN ABSORBENT ARTICLE FASTENING DEVICE**
Publication info: **EP1448146 A2** - 2004-08-25
- 4 Absorbent article fastening device**
Publication info: **JP2005510295T T** - 2005-04-21
- 5 AN ABSORBENT ARTICLE FASTENING DEVICE.**
Publication info: **MXPA04004984 A** - 2004-08-11
- 6 Absorbent article fastening device**
Publication info: **US6648866 B2** - 2003-11-18
US2003100880 A1 - 2003-05-29
- 7 AN ABSORBENT ARTICLE FASTENING DEVICE**
Publication info: **WO03045292 A2** - 2003-06-05
WO03045292 A3 - 2003-11-20

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Day : Thursday
Date: 9/28/2006


PALM INTRANET

Time: 19:33:24

Inventor Name Search Result

Your Search was:

Last Name = MAGEE

First Name = LUKE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09918265</u>	<u>6755809</u>	150	07/30/2001	ABSORBENT ARTICLE WITH IMPROVED SURFACE FASTENING SYSTEM	MAGEE, LUKE R.
<u>10079184</u>	Not Issued	41	02/20/2002	DISPOSABLE ABSORBENT ARTICLE DESIGNED TO FACILITATE AN EASY INTUITIVE CHANGE	MAGEE, LUKE R.
<u>10774259</u>	Not Issued	120	02/06/2004	Absorbent article with improved surface fastening system	MAGEE, LUKE R.
<u>11008731</u>	Not Issued	61	12/09/2004	Disposable absorbent article designed to facilitate an easy change	MAGEE, LUKE R.
<u>29155914</u>	<u>D465842</u>	150	02/20/2002	LANDING ZONE PATTERN FOR A DISPOSABLE ABSORBENT ARTICLE	MAGEE, LUKE R.
<u>29155926</u>	<u>D466608</u>	150	02/20/2002	EXTERNALLY VISIBLE PATTERN FOR A DISPOSABLE ABSORBENT ARTICLE	MAGEE, LUKE R.
<u>09633422</u>	Not Issued	167	08/07/2000	ABSORBENT ARTICLE WITH IMPROVED FASTENING SYSTEM	MAGEE, LUKE ROBINSON
<u>09633423</u>	<u>6911023</u>	150	08/07/2000	ABSORBENT ARTICLE WITH IMPROVED FASTENING SYSTEM	MAGEE, LUKE ROBINSON
<u>09994191</u>	<u>6648866</u>	150	11/26/2001	ABSORBENT ARTICLE FASTENING DEVICE	MAGEE, LUKE ROBINSON
<u>10757629</u>	Not Issued	71	01/14/2004	Absorbent article with improved fastening system	MAGEE, LUKE ROBINSON
<u>10829482</u>	Not Issued	30	04/21/2004	Absorbent article fastening device	MAGEE, LUKE ROBINSON
<u>10919101</u>	Not Issued	41	08/16/2004	Absorbent article with improved fastening system	MAGEE, LUKE ROBINSON

<u>11250255</u>	Not Issued	30	10/14/2005	Disposable absorbent articles	MAGEE, LUKE ROBINSON
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Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="magee"/>	<input type="text" value="luke"/>	

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Day : Thursday
Date: 9/28/2006

Time: 19:33:54

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = HARGETT

First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08770323	Not Issued	161	12/20/1996	CD CLEANING APPARATUS	HARGETT, MARK
10763350	Not Issued	41	01/23/2004	CD cleaning apparatus	HARGETT, MARK
09953770	6743324	150	09/17/2001	METHOD FOR MANUFACTURING SHAPED COMPONENTS FROM WEB MATERIALS	HARGETT, MARK MASON
09994191	6648866	150	11/26/2001	ABSORBENT ARTICLE FASTENING DEVICE	HARGETT, MARK MASON
10829482	Not Issued	30	04/21/2004	Absorbent article fastening device	HARGETT, MARK MASON

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
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Day : Thursday
Date: 9/28/2006

Time: 19:34:16

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KLINE

First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07262536</u>	Not Issued	166	10/25/1988	PIPELINE COMPUTER SYSTEM HAVING WRITE ORDER PRESERVATION	KLINE, MARK
<u>07574389</u>	5222219	150	08/27/1990	PIPELINE COMPUTER SYSTEM HAVING WRITE ORDER PRESERVATION BY ASSERTING REJECT SIGNAL AND RETRANSFERRING STORED INFORMATION UPON INDICATION OF TRANSFER FAILURE	KLINE, MARK
<u>08710439</u>	5972366	150	09/17/1996	DRUG RELEASING SURGICAL IMPLANT OR DRESSING MATERIAL	KLINE, MARK
<u>08345889</u>	5660854	150	11/28/1994	DRUG RELEASING SURGICAL IMPLANT OR DRESSING MATERIAL	KLINE, MARK D.
<u>09211057</u>	6091778	150	12/14/1998	MOTION VIDEO PROCESSING CIRCUIT FOR CAPTURE, PLAYBACK AND MANIPULATION OF DIGITAL MOTION VIDEO INFORMATION ON A COMPUTER	KLINE, MARK H
<u>05953645</u>	4232924	150	10/23/1978	CIRCUIT CARD ADAPTER	KLINE, MARK H.
<u>06083648</u>	4354225	150	10/11/1979	INTELLIGENT MAIN STORE FOR DATA PROCESSING SYSTEMS	KLINE, MARK H.
<u>06083677</u>	Not Issued	166	10/11/1979	DATA PROCESSING SYSTEM	KLINE, MARK H.
<u>06213380</u>	4516199	150	12/05/1980	DATA PROCESSING SYSTEM	KLINE, MARK H.

<u>06483444</u>	<u>4527237</u>	150	04/14/1983	DATA PROCESSING SYSTEM	KLINE, MARK H.
<u>08691985</u>	<u>5883670</u>	150	08/02/1996	MOTION VIDEO PROCESSING CIRCUIT FOR CAPTURE PLAYBACK AND MANIPULATION OF DIGITAL MOTION VIDEO INFORMATION ON A COMPUTER	KLINE, MARK H.
<u>09504485</u>	<u>6565549</u>	150	02/15/2000	ABSORBENT ARTICLE WITH THERMALLY ACTIVATABLE ADHESIVES	KLINE, MARK J.
<u>09504765</u>	<u>6572600</u>	150	02/15/2000	DISPOSABLE ARTICLE WITH DEACTIVATABLE ADHESIVE	KLINE, MARK J.
<u>09596219</u>	<u>6478784</u>	150	06/19/2000	GARMENT HAVING INTEGRALLY-FORMED SURFACE PROTRUSIONS	KLINE, MARK J.
<u>09918265</u>	<u>6755809</u>	150	07/30/2001	ABSORBENT ARTICLE WITH IMPROVED SURFACE FASTENING SYSTEM	KLINE, MARK J.
<u>10079184</u>	Not Issued	41	02/20/2002	DISPOSABLE ABSORBENT ARTICLE DESIGNED TO FACILITATE AN EASY INTUITIVE CHANGE	KLINE, MARK J.
<u>10171249</u>	Not Issued	71	06/13/2002	Highly flexible and low deformation fastening device	KLINE, MARK J.
<u>10177949</u>	<u>6936039</u>	150	06/21/2002	ABSORBENT ARTICLE FASTENING DEVICE	KLINE, MARK J.
<u>10188494</u>	<u>6746434</u>	150	07/02/2002	GARMENT HAVING INTEGRALLY-FORMED SURFACE PROTRUSIONS	KLINE, MARK J.
<u>10288144</u>	Not Issued	41	11/05/2002	Articles comprising impregnated thermoplastic members and method of manufacturing the articles	KLINE, MARK J.
<u>10774259</u>	Not Issued	120	02/06/2004	Absorbent article with improved surface fastening system	KLINE, MARK J.
<u>11008731</u>	Not Issued	61	12/09/2004	Disposable absorbent article designed to facilitate an easy change	KLINE, MARK J.
<u>11125895</u>	<u>7101359</u>	150	05/10/2005	ABSORBENT ARTICLE FASTENING DEVICE	KLINE, MARK J.
<u>11303687</u>	Not Issued	25	12/16/2005	Force focused fastening member	KLINE, MARK J.
<u>60338761</u>	Not	159	11/05/2001	Articles comprising impregnated	KLINE, MARK J.

	Issued			thermoplastic members and method of manufacturing the articles	
<u>07291796</u>	<u>4949278</u>	150	12/29/1988	EXPERT SYSTEM ARCHITECTURE	KLINE, MARK J.
<u>08217405</u>	Not Issued	166	03/24/1994	ABSORBENT ARTICLE HAVING AN IMPROVED MECHANICAL FASTENING SYSTEM	KLINE, MARK J.
<u>08287571</u>	<u>5595567</u>	150	08/09/1994	NONWOVEN FEMALE COMPONENT FOR REFASTENABLE FASTENING DEVICE	KLINE, MARK J.
<u>08310599</u>	<u>5542942</u>	150	09/22/1994	ABSORBENT ARTICLE WITH IMPROVED ELASTICIZED WAISTBAND	KLINE, MARK J.
<u>08374269</u>	<u>5624427</u>	150	01/18/1995	FEMALE COMPONENT FOR REFASTENABLE FASTENING DEVICE	KLINE, MARK J.
<u>08598127</u>	Not Issued	168	02/07/1996	ABSORBENT ARTICLE HAVING AN IMPROVED MECHANICAL FASTENING SYSTEM	KLINE, MARK J.
<u>08627672</u>	<u>5897545</u>	150	04/02/1996	ELASTOMERIC SIDE PANEL FOR USE WITH CONVERTIBLE ABSORBENT ARTICLES	KLINE, MARK J.
<u>08717473</u>	<u>5846365</u>	150	09/20/1996	METHOD OF MAKING DISPOSABLE ABSORBENT ARTICLE WITH INTEGRAL LANDING ZONE	KLINE, MARK J.
<u>08748853</u>	<u>5735840</u>	150	11/14/1996	DISPOSABLE DIAPER WITH INTEGRAL BACKSHEET LANDING ZONE	KLINE, MARK J.
<u>09055380</u>	<u>5928212</u>	150	04/03/1998	DISPOSABLE DIAPER WITH INTEGRAL BACKSHEET LANDING ZONE	KLINE, MARK J.
<u>09141784</u>	<u>6251097</u>	150	08/28/1998	ABSORBENT ARTICLE FASTENING DEVICE	KLINE, MARK J.
<u>09143184</u>	<u>6432098</u>	150	08/28/1998	ABSORBENT ARTICLE FASTENING DEVICE	KLINE, MARK J.
<u>09143185</u>	Not Issued	161	08/28/1998	SANITARY NAPKIN WITH IMPROVED FASTENING DEVICE	KLINE, MARK J.
<u>09481042</u>	<u>6423045</u>	150	01/11/2000	DISPOSABLE GARMENT HAVING AN EXPANDABLE	KLINE, MARK J.

				COMPONENT	
<u>09504985</u>	<u>6623465</u>	150	02/15/2000	ABSORBENT ARTICLE WITH WATER-ACTIVATABLE TOPICAL ADHESIVES	KLINE, MARK J.
<u>60057613</u>	Not Issued	159	09/04/1997	ABSORBENT ARTICLE FASTENING DEVICE	KLINE, MARK J.
<u>60057614</u>	Not Issued	159	09/04/1997	SANITARY NAPKIN WITH IMPROVED FASTENING DEVICE	KLINE, MARK J.
<u>09633422</u>	Not Issued	167	08/07/2000	ABSORBENT ARTICLE WITH IMPROVED FASTENING SYSTEM	KLINE, MARK JAMES
<u>09633423</u>	<u>6911023</u>	150	08/07/2000	ABSORBENT ARTICLE WITH IMPROVED FASTENING SYSTEM	KLINE, MARK JAMES
<u>09778371</u>	<u>6791004</u>	150	02/07/2001	ABSORBENT ARTICLE WITH THERMAL CELL ACTUATOR	KLINE, MARK JAMES
<u>09778375</u>	<u>6989471</u>	150	02/07/2001	ABSORBENT ARTICLE WITH PHASE CHANGE MATERIAL	KLINE, MARK JAMES
<u>09778687</u>	Not Issued	121	02/07/2001	Active change aids for external articles	KLINE, MARK JAMES
<u>09994191</u>	<u>6648866</u>	150	11/26/2001	ABSORBENT ARTICLE FASTENING DEVICE	KLINE, MARK JAMES
<u>10291057</u>	Not Issued	61	11/08/2002	Refastenable absorbent article and a method of applying thereof	KLINE, MARK JAMES
<u>10308430</u>	Not Issued	41	12/03/2002	Disposable absorbent articles having multiple absorbent core components including replaceable components	KLINE, MARK JAMES

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	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	2	("6648866").PN.	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B
2	BRS	L2	1	1 and gripping	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B
3	BRS	L3	2	1 and landing	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B
4	BRS	L4	2	1 and hoop	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B

	Type	L #	Hits	Search Text	DBs
5	BRS	L5	1	1 and ultrasonic	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B
6	BRS	L6	2	1 and stored	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B
7	BRS	L8	1	1 and inelastic	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B
8	BRS	L9	1	1 and extensible	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B

	Type	L #	Hits	Search Text	DBs
9	BRS	L10	2	1 and zone	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_T B
10	BRS	L11	19	("3869761" "3926191" "4643730" "4963140" "5019065" "5053028" "5108384" "5599601" "5605735" "5611789" "5624428" "5725714" "5899895" "5926926" "6045543" "6063466" "6142986" "6174303" "6251097").PN. OR ("6648866").URPN.	US-PGPUB; USPAT; USOCR
11	IS&R	L12	6	((("6428526") or ("5944707") or ("4209016"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_T B
12	BRS	L14	3	12 and (mechanical or hook or loop)	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_T B

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13	BRS	L15	12	magee-luke\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_T B
14	BRS	L16	5	hargett-mark\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_T B
15	BRS	L17	85	kline-mark\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_T B
16	BRS	L18	90	15 or 16 or 17	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_T B
17	BRS	L19	41	("3920018" "3950824" "3967622" "3983876" "3990449" "3995639" "4002172" "4010754" "4074716").PN. OR ("4209016").URPN.	US-PGPUB; USPAT; USOCR

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18	IS&R	L20	3072	((604/385.01) or (604/385.03) or (604/385.04) or (604/386) or (604/387) or (604/389) or (604/391) or (604/393)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TDB
19	IS&R	L21	2	("6911023").PN.	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TDB
20	BRS	L22	1143	20 not @PY>"1997"	US-PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TDB
21	BRS	L23	15	("2068456" "4518451" "4633565" "4761322" "4881997" "4894060" "4909870" "4933224" "4988551" "4999067" "5176670" "5246656").PN. OR ("6428526").URPN.	US-PGPUB; USPAT; USOCR
22	BRS	L24	35	("2294617" "2649858" "2839347" "3776232" "3913578" "4475912" "4753650" "4801298" "4826499" "4850990" "4883481" "4936840" "4963140" "4981480" "5024672" "5261901" "5370634" "5374262" "5489282" "5531732").PN. OR ("5944707").URPN.	US-PGPUB; USPAT; USOCR

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23	BRS	L25	95	("0198097" "0207253" "0378874" "0771719" "0779279" "0791654" "1322276" "1392776" "1450755" "1669188" "1800739" "1824556" "1971671" "2019835" "2049913" "2094292" "2101453" "2294617" "2530046" "2541629" "2563232" "2570796" "2611364" "2629380" "2837096" "2931361" "3288141" "3335721" "3424160" "3441025" "3482289" "3494361" "3575171" "3620180" "3635221" "3828786" "3834824" "3882871" "3921639" "4001924" "4014340" "4182334" "4315508" "4555244" "4608047" "4701176" "4701179" "4704114" "4728326" "4756709" "4838886" "4900320" "4961736" "5135522" "5368585" "5374262" "5423789" "5704933").PN. OR ("6251097").URPN.	US- PGPUB; USPAT; USOCR

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24	BRS	L26	101	("1963334" "2466184" "2475175" "2477914" "2545761" "2570963" "2630120" "2743725" "2830589" "2833282" "2910982" "2931361" "3592194" "3882871" "4074716" "4205679" "4500316" "4581772" "4596055" "4610680" "4615695" "4617022" "4663220" "4704116" "4747846" "4753650" "4798603" "4826499" "4834736" "4850988" "4850992" "4883481" "4892598" "4904252" "4944733" "4988346" "4998929" "5026364" "5062839" "5069672" "5069678" "5087253" "5106382" "5151092" "5176668" "5176672" "5185011" "5187817" "5192606" "5226992" "5242436" "5304162" "5358500" "5368584" "5368585" "5370632" "5370634" "5373587" "5374262" "5383872" "5386595" "5389095" "5397639" "5423789" "5462541" "5489282" "5499978" "5509915" "5527302" "5531732" "5569232" "5569234" "5575785" "5591152" "5593401" "5607416" "5624428" "5695488" "D290780" "H001558").PN. OR ("6174303").URPN.	US- PGPUB; USPAT; USOCR
25	BRS	L27	43	("3901236" "4076663" "4286082" "4663220" "4699823" "4704116" "4753646" "4884713" "4887338" "4916005" "4938753" "5019073" "5226992" "5318555" "5399219" "5423789" "5486166" "5490846" "5540796" "5549591" "5554239" "5562650" "5595618" "5605735" "5624428" "5624429" "5851205").PN. OR ("6142986").URPN.	US- PGPUB; USPAT; USOCR

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26	BRS	L28	19	("3863412" "4617022" "4778701" "4898762" "5019073" "5176671" "5549591").PN. OR ("6063466").URPN.	US- PGPUB; USPAT; USOCR
27	BRS	L29	41	("2477914" "3089494" "4014340" "4662875" "5133707" "5275588" "5772649").PN. OR ("6045543").URPN.	US- PGPUB; USPAT; USOCR
28	BRS	L30	24	("3955575" "4537591" "4568342" "4973326" "5019065" "5049145" "5053028" "5100399" "5409476" "5549591" "5554146").PN. OR ("5926926").URPN.	US- PGPUB; USPAT; USOCR
29	BRS	L31	59	("2743725" "3800796" "4010754" "4090516" "4209016" "4229835" "4253461" "4338938" "4355425" "4381781" "4397646" "4500316" "4568344" "4585447" "4680030" "4704115" "4756709" "4826499" "4850988" "4857067" "4911702" "4932950" "4937887" "4938753" "4938757" "4940464" "5143679" "5151092" "5167897" "5196000" "5242436" "5246433" "5358500" "5368584" "5370634" "5383871" "5449353" "5518801" "5669897" "B13860003").PN. OR ("5899895").URPN.	US- PGPUB; USPAT; USOCR
30	BRS	L32	13	("3089494" "4690719" "4760764" "4850988" "5034007" "5110386" "5399219" "5453143").PN. OR ("5725714").URPN.	US- PGPUB; USPAT; USOCR
31	BRS	L33	34	("4074716" "4596055" "4663220" "4798603" "5176668" "5176672" "5192606" "5226992" "5368584" "5370634").PN. OR ("5624428").URPN.	US- PGPUB; USPAT; USOCR
32	BRS	L34	30	("3869761" "4699622" "4869724" "4963140" "5019065" "5053028" "5108384" "5176670" "5176671").PN. OR ("5611789").URPN.	US- PGPUB; USPAT; USOCR

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33	BRS	L35	88	("3901236" "3920016" "4005713" "4049001" "4074716" "4076663" "4158363" "4227530" "4286082" "4663220" "4670012" "4699823" "4704116" "4753646" "4753649" "4778701" "4834820" "4869724" "4916005" "4938753" "5019073" "5024672" "5147347" "5192606" "5226992" "5288546" "5399219").PN. OR ("5605735").URPN.	US- PGPUB; USPAT; USOCR
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35	BRS	L37	38	("3620217" "3776234" "3794038" "3848594" "3848596" "3869761" "3931666" "3955575" "3989048" "4299223" "4322875" "4537591" "4568342" "4585450" "4680030" "4699622" "4826499" "4834742" "4846815" "4869724" "4894060" "4963140").PN. OR ("5108384").URPN.	US- PGPUB; USPAT; USOCR
36	BRS	L38	55	("3359980" "3620217" "3848594" "3869761" "3931666" "3989048" "4047529" "4074397" "4127132" "4173042" "4322875" "4410327" "4475912" "4537591" "4585450" "4699622" "4869724").PN. OR ("5053028").URPN.	US- PGPUB; USPAT; USOCR

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37	BRS	L39	115	("2511406" "2649858" "3081772" "3110312" "3138841" "3141461" "3147528" "3150664" "3196511" "3359980" "3559648" "3618608" "3620217" "3653381" "3848594" "3869765" "3882871" "3900652" "3920018" "3931666" "3955575" "3980824" "3989048" "4005712" "4014340" "4051854" "4074397" "4114621" "4127132" "4158906" "4169303" "4241462" "4259957" "4290174" "4322875" "4380450" "4402690" "4410327" "4475912" "4509512" "4537591" "4541154" "4560381" "4568342" "4576599" "4576601" "4577591" "4581772" "4585450" "4610680" "4617022" "4671793" "4680030" "4681581" "4699622" "4728326" "4753650" "4773966" "4834742" "4846815" "4869724" "4894060").PN. OR ("5019065").URPN.	US- PGPUB; USPAT; USOCR

	Type	L #	Hits	Search Text	DBs
38	BRS	L40	122	("2511406" "2649858" "3081772" "3110312" "3138841" "3141461" "3147528" "3150664" "3196511" "3359980" "3559648" "3618608" "3620217" "3653381" "3848594" "3869761" "3882871" "3900652" "3920018" "3931666" "3950824" "3955575" "3989048" "4051854" "4074397" "4114621" "4127132" "4158906" "4169303" "4241462" "4259957" "4290174" "4322875" "4380450" "4402690" "4410327" "4475912" "4509512" "4537591" "4541154" "4560381" "4568342" "4576599" "4576601" "4577591" "4581772" "4610680" "4617022" "4671793" "4680030" "4681581" "4699622" "4728326" "4753650" "4869724").PN. OR ("4963140").URPN.	US- PGPUB; USPAT; USOCR
39	BRS	L41	46	("3867940" "4020842" "4043340" "4049001" "4210144" "4291087" "4296750" "4387114" "4514438" "4539220").PN. OR ("4643730").URPN.	US- PGPUB; USPAT; USOCR
40	BRS	L42	14	("3196874" "3776234" "3840013").PN. OR ("3926191").URPN.	US- PGPUB; USPAT; USOCR
41	BRS	L43	35	("2095437" "2902734" "3501365" "3620217" "3800796").PN. OR ("3869761").URPN.	US- PGPUB; USPAT; USOCR
42	IS&R	L44	546	((604/385.05) or (604/390)).CCLS.	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B

	Type	L #	Hits	Search Text	DBs
43	BRS	L45	250	44 not 20	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B
44	BRS	L46	341	fastening and waist and absorbent and releasable and bond and tab	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B
45	BRS	L47	2	(fastening and waist and absorbent and releasable and bond and tab).clm.	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B
46	IS&R	L48	2	("5860964").PN.	US- PGPUB; USPAT; EPO; JPO; DERWE NT; IBM_TD B

	Type	L #	Hits	Search Text	DBs
47	BRS	L49	16	("3833456" "3848594" "3920016" "4020842" "4378800" "4726871" "4795456" "4801480" "5053028" "5080973" "5085655" "5147347" "5176670" "5275590" "5288546").PN. OR ("5860964").URPN.	US- PGPUB; USPAT; USOCR